

- A' amended*
sub B' amended
- c) applying a top coat layer to the cured filler layer and curing the top coat layer,
wherein the filler coating composition comprises:
- A) at least one binder capable of free-radical polymerization having fewer than three olefinic double bonds per molecule,
B) a reactive diluent comprising at least one ester of alpha,beta-olefinically unsaturated monocarboxylic acids capable of free-radical polymerization having one olefinic double bond per molecule and
C) at least one compound having at least one phosphoric acid group.

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Claim 4. (Once Amended) The process according to claim 1, wherein the filler coating composition comprises 10-80 weight-% of component A) and 20-90 weight-% of component B) and wherein the weight percentages of component A) and component B) add up to 100 weight-%.

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Claim 9. (Once Amended) The process according to claim 1, wherein the filler coating composition comprises as component C) at least one compound having at least one phosphoric acid group and at least one free-radically polymerizable olefinic double bond.

Please ADD the following claim:

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Claim 13. (New) The process according to claim 1, wherein the substrate comprises at least one of an automotive body and an automotive part.